

Holder - SL

Angles for R.I. = 1.760

34 + 9 girdles = 43 facets

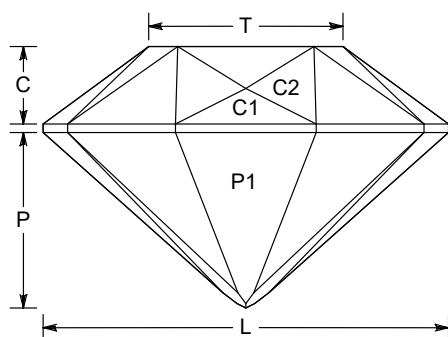
3-fold, mirror-image symmetry

72 index

L/W = 1.015 T/W = 0.487 U/W = 0.422

P/W = 0.439 C/W = 0.194

Vol./W³ = 0.216



PAVILION

P1	43.00°	72-08-16-24-32-40-48-56-64	Make CP
G1	90.00°	72-08-16-24-32-40-48-56-64	Size it up
P2	40.40°	12-36-60	Meet girdle. (Cuts fast)

CROWN

C1	39.50°	72-08-16-24-32-40-48-56-64	Level the girdle
C2	33.00°	02-22-26-46-50-70	Meet girdle
C3	35.00°	12-36-60	Meet gridle
C4	28.39°	72-24-48	Meet C1
	0.00°	Table	

I for whatever reason like the torture of cutting small stones. This was designed with as little facets as possible while still maintaining a round outline. Looks good in anything from Peridot (1.65) to cz (2.16)

C:\Users\Scott\Desktop\Gemology\Gem_Designs\X_My Designs\Finished Designs\Holder\Holder.gem